

IN THE SPECIFICATION

Please amend the Specification by substituting the following paragraphs as indicated.

Please replace the paragraph beginning on page 8, line 8 and ending on page 8, line 9 with the following:

(D) from 0.01 to 3 parts by weight of a cure inhibitor, preferably of the type 4 or 5; ethynyl cyclohexan-1-ol cyclohexanol;

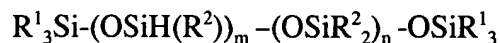
Please replace the paragraph beginning on page 8, line 19 and ending on page 8, line 24 with the following:

(G) up to about 10 parts by weight based on the total composition of a compound selected from the group consisting of soluble polydiorganosiloxanes, polycycloorganosiloxanes (linear and cyclic) and/or hydroxy end blocked hydrocarbons (glycols) and having of a specific molecular distribution ~~having a~~ such that the viscosity is of 50 to 1,000 centipoises at 25°C.

Please replace the paragraph beginning on page 9, line 8, and ending on page 9, line 13 with the following:

Preferably, the organohydrogenpolysiloxane crosslinker has organic substituents bonded to silicon atoms, which are methyl, and the concentration of organohydrogenpolysiloxane provides about 0.2 to about 0.02 mole percent silicon-bonded hydrogen atoms for each silicon-bonded alkenyl radical in the organopolysiloxane polymer, and wherein the crosslinker has the formula:

Please replace the paragraph beginning on page 9, line 15 and ending on page 10, line 2 with the following:



wherein R¹ is independently chosen from a hydrogen or monovalent hydrocarbon radical free of aliphatic unsaturation containing 1 to about 8 carbon atoms, R² is independently chosen from a monovalent hydrocarbon radical free from aliphatic unsaturation containing 1 to about 4 carbon atoms, m is 1, 2, 3..., n is 1, 2, 3..., and m + n varies so that the crosslinker has a viscosity ranging from about 80 to 1,000 centipoises at 25°C. Preferably each R is independently chosen from as a group consisting of methyl, ethyl, vinyl, hydroxy, propyl, and 3,3,3-trifluoropropyl, and/or a branch chain of polydiorganosiloxane group ~~and which is itself a straight chain where x is given to create.~~ Where R is a polydiorganosiloxane group, m+n varies so that the crosslinker has a viscosity of 10,000 to 10,000,000 centipoises at 25° C. These may contain mixtures of such polymers or block co-polymers of same to give vinyl functionality for cross-linking. They may also be blended to provide desired thermo-chemical reaction rates. Examples of cross linkers include Dow Corning 1107 and 63570 cross-linkers with Dow Corning ~~silbond-7608~~ SYL-OFF® 7678 being preferable.

Please replace the paragraph beginning on page 10, line 21 and ending on page 10, line 23 with the following:

In general, the cure inhibitor compound is an acetylene alcohol derivative such as ~~ethenylcyclohexanol~~ ethynyl cyclohexanol or pyridine alcohol having the following general formula:

Please replace the paragraph beginning on page 11, line 6 and ending on page 11, line 19, with the following:

In general, the adhesion promoter is a hydroxinated silicone compound of the formula:



Where R R¹ is any hydrocarbon alkyl or alkenyl radical linear or branched comprising not more than 10 carbon atoms, R¹ R² is any mixture of any alkyl, alkenyl, aliphatic, or aromatic radical, linear or branched, up to 12 carbon atoms, and where z is of sufficient number to create a viscosity of about 50 to about 10,000 centipoises at 25 °C. In general from .01 to 30, preferably from .05 to 2, and more preferably from .5 to 1, parts per weight are used. Examples include 1-hydroxy 2,3 methyl endblocked vinylmethyl siloxane (DP 10 to 12 with 2 to 4 pendant vinyl groups).

Please replace the paragraph beginning at page 13, line 25 and ending at page 14, line 2 with the following:

(G) up to about 10 parts by weight based on the total composition of a compound selected from the group consisting of a soluble polydiorganosiloxanes, polycycloorganosiloxanes (linear and cyclic) and/or hydroxy end blocked hydrocarbons (glycols); and having of a specific molecular distribution ~~having a~~ such that the viscosity is of 50 to 1,000 centipoises at 25°C.

Please replace the paragraph beginning at page 15, line 7 and ending at page 15, line 11 with the following:

(G) up to about 10 parts by weight based on the total composition of a compound selected from the group consisting of a soluble polydiorganosiloxanes, and polycycloorganosiloxanes (linear and cyclic) and/or hydroxy end blocked hydrocarbons

(glycols) and having of a specific molecular distribution ~~having a~~ such that the viscosity is of 50 to 1,000 centipoises at 25°C.

Please replace the paragraph beginning at page 15, line 23 and ending at page 16, line 2 with the following:

(A) phenyl containing siloxanes such as copolymers of diphenylsiloxane with diorganosiloxanes and copolymers of methylphenylsiloxane with diorganosiloxanes, more preferably dimethylsiloxanes, having a viscosity ranging between about 10 to about 10,000 centipoises at 25 °C, preferably ranging from about 100 to about 1000 centipoises at 25°C; and

Please replace the paragraph beginning at page 18, line 28 and ending at page 19, line 3 with the following:

In the first example in Table 1 no adhesion promoting compounds were added to the compound as a control (Run 0). Example Runs ~~1-8~~ 1-13 show additions of adhesion promoting compounds. Example Run 9 shows that addition of polymethylphenylsiloxane as a lubricant does not deleteriously affect adhesion.